UK Patent Application (19) GB (11) 2 406 599 (13) A

(43) Date of Printing by UK Office

(21) Application No:

0501667.0

(22) Date of Filing:

12.05.2003

(30) Priority Data:

(31) 60391703

(32) 26.06.2002

(33) US

(86) International Application Data:

PCT/US2003/015020 En 12.05.2003

(87) International Publication Data: WO2004/003337 En 08.01.2004

(71) Applicant(s):

Enventure Global Technology (Incorporated in USA - Delaware) 16200 A Park Row, Houston, Texas 77084, **United States of America**

(72) Inventor(s): **David Paul Brisco** Lev Ring

(continued on next page)

(61) INT CL7:

E21B 43/10 23/04 23/08

(52) UK CL (Edition X):

E1F FLA

(56) Documents Cited by ISA:

US 6575240 B1 US 6470966 B2

US 6497289 B1 US 6085838 A

US 5667011 A US 5348095 A

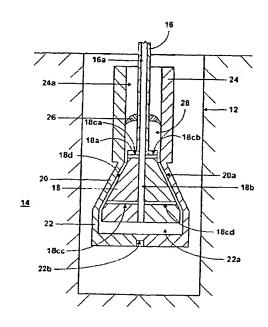
US 5366012 A US 20010047870 A1

(58) Field of Search by ISA:

INT CL7 E21B

Other: US166/212,383,384 166/206, 207 ,208

- (54) Abstract Title: System for radially expanding a tubular member
- (57) A system for radially expanding a tubular member (24).



GB 2406599 A continuation

(74) Agent and/or Address for Service: Haseltine Lake & Co Redcliff Quay, 120 Redcliff Street, BRISTOL, BS1 6HU, United Kingdom